

Practitioner's Docket No. 061607-1720

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 7,408,882

Issued: August 5, 2008

Name of Patentees: Miguel Abdo, Greg Munroe, William H. Venz

Title of Invention: Automatic Discovery Of Network Node Address

Commissioner for Patents

P.O. Box 1450

Alexandria, Virginia 22313-1450

Attention: Decision and Certificate of Correction
Branch of the Patent Issue Division

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

1. Attached, in duplicate, is PTO/SB/44 (also Form PTO-1050), with at least one copy being suitable for printing.

NOTE: Form PTO-1050 (or PTO/SB/44), using the column and line number in the printed patent, should be used exclusively regardless of the length or complexity of the subject matter. M.P.E.P. § 1485, 7th ed.

NOTE: The patent grant should be retained by the patentee. The PTO does not attach the certificate of correction to the patentee's copy of the patent. The patent grant will be returned to the patentee if submitted. M.P.E.P. § 1485.

2. The exact page and line number where the errors are shown correctly in the application file are:

At column 8, line 65, after "for node 101c." add sentence:

"Both entries have the forward count field 209 set to 1 and the type field 207 set to Static. This set of entries for list 206a implies the existence of unidirectional paths 601 and 602."

This information can be found at page 14, line 9 of the original patent application (No. 10/602,940) filed on Jun. 24, 2003.

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At column 10, line 23, after "for node 101c." add sentence:

"Both entries have the type field 207 set to Static and the forward count field 209 set to 2. This set of entries for list 206a implies the existence of unidirectional paths 601 and 602."

This information can be found at page 17, line 2 of the original patent application (No. 10/602,940) filed on Jun. 24, 2003.

NOTE: This information should be identified in this request; however, on Form PTO-1050, only the column and line number in the printed patent should be used. M.P.E.P. §1485, 7th ed

3. Please send the Certificate to:

Name: **Scott A. Horstemeyer**

Address: Thomas, Kayden,
Horstemeyer, & Risley, L.L.P.
600 Galleria Parkway, Suite 1500
Atlanta, Georgia 30339


SIGNATURE OF PRACTITIONER

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NOTE: The certificate of correction, under 35 U.S.C. 254, may be issued at the request of the patentee or [the patentee's] assignee." 37 C.F.R. §1.322(a). The certificate of correction can be signed by the attorney of record who acts on behalf of the inventor(s) or assignee(s).

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

Patent No.: 7,408,882
Dated: August 5, 2008
Inventor(s): Abdo, Munroe, and Venz

It is certified that error appears in the above-identified patent and that said
Letters Patent is hereby corrected as shown below

Column 8, line 65, after "for node 101c. " insert:

"Both entries have the forward count field 209 set to 1 and the type field 207 set to Static. This set of entries for list 206a implies the existence of unidirectional paths 601 and 602. "

Column 10, line 23, after "for node 101c. " insert

"Both entries have the type field 207 set to Static and the forward count field 209 set to 2. This set of entries for list 206a implies the existence of unidirectional paths 601 and 602."

MAILING ADDRESS OF SENDER:

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No. of additional copies

